

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (currently amended) A method for interactive wagering on races with a cellular telephone comprising:
 - receiving at the cellular telephone racing data on races that have not been run and ~~for which wagers may be placed~~ that a user is allowed to place wagers on;
 - allowing ~~[[a]]~~ the user to select to present the racing data in audio form or visual form;
 - presenting the racing data on the races that have not been run and ~~for which wagers may be placed on~~ that the user is allowed to place wagers on using the cellular telephone based on the user selection; and
 - providing interactive options on the cellular telephone that allow the user to place a wager on a given race that has not been run using the cellular telephone.
2. (original) The method defined in claim 1 further comprising providing racing data to the cellular telephone from a transaction processing and subscription management system for display on the cellular telephone.
3. (original) The method defined in claim 1 further comprising displaying interactive options on the cellular telephone that provide the user with an opportunity to initiate access to the interactive wagering service.
4. (original) The method defined in claim 1 further comprising displaying an interactive option on the cellular telephone that provides the user with an opportunity to initiate creation of a wager.

5. (original) The method defined in claim 1 further comprising displaying an interactive option on the cellular telephone that provides the user with an opportunity to display race results.

6. (original) The method defined in claim 1 further comprising displaying an interactive option on the cellular telephone that provides the user with an opportunity to view handicapping information on the cellular telephone.

7. (original) The method defined in claim 1 further comprising displaying an interactive option on the cellular telephone that provides the user with an opportunity to select the racetrack for the given race.

8. (original) The method defined in claim 1 further comprising displaying an interactive option on the cellular telephone that provides the user with an opportunity to select the given race from a plurality of races at a plurality of racetracks.

9. (original) The method defined in claim 1 further comprising displaying an interactive option on the cellular telephone that provides the user with an opportunity to select a desired wager type for the wager.

10. (original) The method defined in claim 1 further comprising displaying an interactive option on the cellular telephone that provides the user with an opportunity to select a horse on which to wager for the given race.

11. (original) The method defined in claim 1 further comprising displaying current odds for the wager on the cellular telephone in real time before the wager is placed.

12. (original) The method defined in claim 1 further comprising displaying an interactive option on the cellular telephone that provides the user with an opportunity to select a wager amount for the wager.

13. (original) The method defined in claim 1 further comprising displaying an interactive option on the cellular telephone that provides the user with an opportunity to create a new wager after the wager has been created.

14. (original) The method defined in claim 1 further comprising displaying an interactive option on the cellular telephone that provides the user with an opportunity to place the wager by wirelessly sending the wager to a transaction processing and subscription management system.

15. (original) The method defined in claim 1 further comprising displaying an interactive option on the cellular telephone that provides the user with an opportunity to delete a wager after the wager has been created.

16. (original) The method defined in claim 1 further comprising displaying an interactive option on the cellular telephone that provides the user with an opportunity to enter a personal identification number to ensure that the user is authorized to place the wager.

17. (currently amended) The method defined in claim 1 further comprising using the cellular telephone to provide the user with an opportunity to request account balance information from a totalisator ~~in accordance with the present invention.~~

18. (original) The method defined in claim 1 further comprising using user television equipment to view race results for the given race on which the wager was placed.

19. (original) The method defined in claim 1 further comprising using user computer equipment to view race results for the given race on which the wager was placed.

20. (currently amended) The method defined in claim 1 wherein receiving at the cellular telephone racing data on races that have not been run and ~~for which wagers may be placed~~ that the user is allowed to place wagers on comprises using a wireless data link to receive racing data from a transaction processing and subscription management system.

21. (currently amended) The method defined in claim 1 wherein receiving at the cellular telephone racing data on races that have not been run and ~~for which wagers may be placed~~ that the user is allowed to place wagers on comprises using a wireless data link to receive racing data from a transaction processing and subscription management system, wherein the transaction processing and subscription management system receives the racing data from a racing data collection and processing system.

22. (currently amended) The method defined in claim 1 wherein receiving at the cellular telephone racing data on races that have not been run and ~~for which wagers may be placed~~ that the user is allowed to place wagers on comprises using a wireless data link to receive racing data from a transaction processing and subscription management system, wherein the transaction processing and subscription management system receives the racing data from a totalisator.

23. (original) The method defined in claim 1 further comprising adjusting an account of the user to reflect the outcome of the wager.

24. (original) The method defined in claim 1 further comprising adjusting an account of the user to reflect the outcome of the wager and displaying results from the wager on the cellular telephone.

25. (original) The method defined in claim 1 further comprising providing the user with an opportunity to set a reminder for the given race with the cellular telephone.

26. (original) The method defined in claim 1 further comprising providing the user with a reminder for the given race with the cellular telephone.

27. (original) The method defined in claim 1 further comprising displaying a reminder for the race for the user with the cellular telephone.

28. (original) The method defined in claim 1 further comprising reminding the user of the given race by using automatic dialing equipment to place a telephone call to the cellular telephone and providing an audio reminder message.

29. (original) The method defined in claim 1 further comprising providing video for the given race to the cellular telephone.

30. (original) The method defined in claim 1 further comprising:

providing the user with an opportunity to set a reminder for the given race using the cellular telephone; and
displaying the reminder for the given race on user television equipment.

31. (original) The method defined in claim 1 further comprising:

providing the user with an opportunity to set a reminder for the given race using the cellular telephone; and
presenting the reminder for the given race to the user at a personal computer.

32. (currently amended) A system for interactive wagering comprising:

a transaction processing and subscription management system for handling wagers on races; and

a cellular telephone that is in wireless communication with the transaction processing and subscription management system and that has a display, wherein the cellular telephone is configured to:

receive racing data on races that have not been run and ~~for which wagers may be placed~~ that a user is allowed to place wagers on;

allow the user to select to present the racing data in audio form or visual form;

present the racing data on the races that have not been run and ~~for which wagers may be placed on~~ that the user is allowed to place wagers on using the cellular telephone based on the user selection; and

provide interactive options on the cellular telephone that allow the user to place a wager on a given race that has not been run.

33. (original) The system defined in claim 32 wherein the cellular telephone is configured to receive information on the results of the given race from the transaction processing and subscription management system and is configured to display the results of the given race on the display.

34. (original) The system defined in claim 32 wherein the cellular telephone is configured to receive information on current odds for the given race from the transaction processing and subscription management system before the given race has been run and is configured to display the information on the current odds on the display.

35. (currently amended) A system for interactive wagering comprising:

a transaction processing and subscription management system for handling wagers on races that have not been run and ~~on which wagers may be placed~~ that a user is allowed to place wagers on;

equipment selected from the group consisting of: user television equipment, user computer equipment, and non-cellular telephone equipment, wherein the equipment is configured to access racing data at the transaction processing and subscription management system and to provide information on ~~wagers~~ wagering data to the transaction processing and subscription management system; and

a cellular telephone that receives racing data on races that have not been run and ~~for which wagers may be placed~~ that the user is allowed to place wagers on from the transaction processing and subscription management system and provides wagering data to the transaction processing and subscription management system and that has a display, wherein the cellular telephone is configured to:

allow ~~[[a]]~~ the user to select to present the racing data in audio form or visual form;

present the racing data on the races that have not been run and ~~for which wagers may be placed on~~ that the user is allowed to place wagers on using the cellular telephone based on the user selection; and

provide interactive options on the cellular telephone that allow the user to place a wager on a given race that has not been run using the cellular telephone, and wherein the equipment is configured to display information on race results for the given race after the given race has been run.

36. (currently amended) A system for interactive wagering comprising:

a transaction processing and subscription management system for handling wagers on races that have not been run and ~~on which wagers may be placed~~ that a user is allowed to place wagers on;

equipment selected from the group consisting of: user television equipment, user computer equipment, and non-cellular telephone equipment, wherein the equipment is configured to access racing data at the transaction processing and subscription management system to provide information on wagers to the transaction processing and subscription management system; and

a cellular telephone that receives racing data on races that have not been run and ~~for which wagers may be placed~~ that the user is allowed to place wagers on from the transaction processing and subscription management system and provides wagering data to the transaction processing and subscription management system and that has a display, wherein the equipment is configured to allow a user to interact with options to place a wager on a given race that has not been run, and wherein the cellular telephone is configured to:

allow ~~[[a]]~~ the user to select to present the racing data in audio form or visual form; and

present information on race results for the given race based on the user selection after the given race has been run.

37. (currently amended) A cellular telephone interactive wagering system comprising:
computer equipment that handles wagers; and
a cellular telephone having a display, wherein the cellular telephone is configured to:
receive racing data on races that have not been run and ~~for which wagers may be placed~~ that a user is allowed to place wagers on;

allow the user to select to present the racing data in audio form or visual form;

present the racing data on the races that have not been run and ~~for which wagers may be placed on~~ that the user is allowed to place wagers on using the cellular telephone based on the user selection; and

provide interactive options on the cellular telephone that allow the user to place a wager on a given race that has not been run, and wherein wagering data for the wager is transmitted from the cellular telephone to the computer equipment.

38. (original) The system defined in claim 37 wherein the cellular telephone is further configured to receive information on results of the wager and to display the information on the results of the wager on the display.

39. (original) The system defined in claim 37 wherein the computer equipment is part of a transaction processing and subscriber management system.

40. (currently amended) A system for interactive wagering comprising:

a transaction processing and subscription management system for handling wagers on races that have not

been run and ~~on which wagers may be placed~~ that a user is allowed to place wagers on;

equipment selected from the group consisting of: user television equipment, user computer equipment, and non-cellular telephone equipment, wherein the equipment is configured to access racing data at the transaction processing and subscription management system and to provide information on ~~wagers~~ wagering data to the transaction processing and subscription management system; and

a cellular telephone that receives racing data on races that have not been run from the transaction processing and subscription management system and provides wagering data to the transaction processing and subscription management system and that has a display, wherein the equipment is configured to allow a user to interact with options to place a wager on a given race that has not been run, and wherein the cellular telephone is configured to:

allow ~~[[a]]~~ the user to select to present the racing data in audio form or visual form;

present the racing data on the races that have not been run and ~~for which wagers may be placed on~~ that the user is allowed to place wagers on using the cellular telephone based on the user selection; and

display account balance information for the user.

41. (currently amended) A machine-readable medium for use in interactive wagering on races that is implemented using a cellular telephone comprising machine program logic recorded thereon for:

receiving at the cellular telephone racing data on races that have not been run and ~~for which wagers may be placed~~ that a user is allowed to place wagers on;

allowing [[a]] the user to select to present the racing data in audio form or visual form;

presenting the racing data on the races that have not been run and ~~for which wagers may be placed on~~ that the user is allowed to place wagers on using the cellular telephone based on the user selection; and

providing interactive options on the cellular telephone that allow the user to place a wager on a given race that has not been run using the cellular telephone.

42. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for providing racing data to the cellular telephone from a transaction processing and subscription management system for display on the cellular telephone.

43. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for displaying interactive options on the cellular telephone that provide the user with an opportunity to initiate access to the interactive wagering service.

44. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for displaying an interactive option on the cellular telephone that provides the user with an opportunity to initiate creation of a wager.

45. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for displaying an interactive option on the cellular telephone that provides the user with an opportunity to display race results.

46. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for displaying an interactive option on the cellular telephone that provides the user with an opportunity to view handicapping information on the cellular telephone.

47. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for displaying an interactive option on the cellular telephone that provides the user with an opportunity to select the racetrack for the given race.

48. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for displaying an interactive option on the cellular telephone that provides the user with an opportunity to select the given race from a plurality of races at a plurality of racetracks.

49. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for displaying an interactive option on the cellular telephone that provides the user with an opportunity to select a desired wager type for the wager.

50. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for displaying an interactive option on the cellular telephone that provides the user with an opportunity to select a horse on which to wager for the given race.

51. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for displaying current odds for the wager on the cellular telephone in real time before the wager is placed.

52. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for displaying an interactive option on the cellular telephone that provides the user with an opportunity to select a wager amount for the wager.

53. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for displaying an interactive option on the cellular telephone that provides the user with an opportunity to create a new wager after the wager has been created.

54. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for displaying an interactive option on the cellular telephone that provides the user with an opportunity to place the wager by wirelessly sending the wager to a transaction processing and subscription management system.

55. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for displaying an interactive option on the cellular telephone that provides the user with an opportunity to delete a wager after the wager has been created.

56. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program

logic recorded thereon for displaying an interactive option on the cellular telephone that provides the user with an opportunity to enter a personal identification number to ensure that the user is authorized to place the wager.

57. (currently amended) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for providing the user with an opportunity to request account balance information from a totalisator ~~in accordance with the present invention.~~

58. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for viewing race results for the given race on which the wager was placed.

59. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for viewing race results for the given race on which the wager was placed.

60. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for receiving racing data from a transaction processing and subscription management system.

61. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for receiving racing data from a transaction processing and subscription management system, wherein the transaction processing and subscription management system receives the racing data from a racing data collection and processing system.

62. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for receiving racing data from a transaction processing and subscription management system, wherein the transaction processing and subscription management system receives the racing data from a totalisator.

63. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for receiving account information of the user to reflect the outcome of the wager.

64. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for receiving account information of the user to reflect the outcome of the wager and receiving results from the wager on the cellular telephone.

65. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for providing the user with an opportunity to set a reminder for the given race with the cellular telephone.

66. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for providing the user with a reminder for the given race with the cellular telephone.

67. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for displaying a reminder for the race for the user with the cellular telephone.

68. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for providing the user with a reminder for the given race by using automatic dialing equipment to place a telephone call to the cellular telephone and providing an audio reminder message.

69. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for receiving video for the given race to the cellular telephone.

70. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for:

providing the user with an opportunity to set a reminder for the given race using the cellular telephone; and
displaying the reminder for the given race on user television equipment.

71. (previously presented) The machine-readable medium defined in claim 41 further comprising machine program logic recorded thereon for:

providing the user with an opportunity to set a reminder for the given race using the cellular telephone; and
presenting the reminder for the given race to the user at a personal computer.